DXpedition News

Costa Rica - TI Joe Falcone **AA8IIV** will be active **TI/** Mar. 19-26, running 100 watts into wires, on all bands, including the new bands. Sunrise 1140Z; sunset 2340Z. QSL home call.

Grenada - J3 Joe Pater WB8GEX will be active April 5-12 as **J3K**, on all bands, 160-10 meters. Sunrise 1000Z; sunset 2215Z. QSL home address: 1894 Old Oxford Road, Hamilton OH 45013.

Ascension - ZD8 Jim Neiger N6TJ returns to Ascension as **ZD8Z** Apr. 16-24. Try the usual DX frequencies, plus 21250 kHz at 1900Z and 14160 kHz at 2000Z. Jim will QSY to the new bands on request. Sunrise 0700Z; sunset 1850Z. QSL to VE3HO, US return postage is acceptable.

Edited by Chod Harris VP2ML

The DX Bulletin

America's Premier Weekly Amateur Radio Publication

Reserve Your Island - CQ WPX SSB

■ **TF/ON6QR/p**: ON7PC, ON5OO, ON6QR, and ON1KSZ will be active Mar. 26-Apr. 2, including a multi-op entry in the contest. QSL ON6QR.

■ **PYØFF**, N5FA, PY5EG, and PY5CC will field a multi-single entry in the CQ WPX SSB contest from Fernando de Noronha (SA-003); QSL to PY5EG.

■ **KP4XS** is assembling a multi-multi contest team for CQ WPX SSB.

■ **GXØWPX** will be a multi-single entry by the WPX contest Group; QSL to G4JVG at the 1996 *Callbook* address. (*DXNS.*)

■ **IRØC** is the contest callsign of IKØAZG.

Shortly Noted

■ **MXØAAA** will be active April 1-7, marking the beginning of the M callsigns from the UK, replacing the G prefixes.

■ **BY1PK** will be operated by Mike G4IUF Mar. 12-13 and again Mar. 18-20. Try 7005, 10105, 14025, 18070, and 21025 kHz on CW and 7065, 14195, 18145, and 21295 kHz on SSB. (*DXNS.*)

■ **CT3/PA3GIO** will operate on the higher bands, including the new bands, Mar. 18-25, on SSB. QSL via the PA bureau or direct to home call, 1995-96 *Callbook*. (*DXNS.*)

■ **V29NR** is Ratko YU1NR Mar. 8-15. He will also go to St. Kitts V4 and Anguilla VP2E before the end of March, and plans a WPX SSB operation from one of these. QSL to P. O. Box 145, 34001 Krag, Yugoslavia.

■ **VQ9IIO** is Mike KB7HO, who may also operate the club callsign of **VQ9IO**. Try 14180-14190 kHz at 13-1500Z. QSL home call, direct or via the W7 bureau.

■ **DX Nets**: (14226.5 kHz 1400Z+): LX1DM 7X2LS 7Q7RM OD5NJ OD5RY FH5CY A92GD A61AN.

■ **CEØY/DK9FN** has been noted on 20-meter CW 1630-2300Z and near 7000 kHz at 03-0500Z.

■ **PYØTI** on Trindade has been worked on 7006 kHz at 0300Z, 14220 at 2300Z, and 18074 at 1930Z.

■ **II5ABP** will be active Sundays from the homeland of Bophuthatswana, until the end of the year, when the prefix will cease to exist, as South Africa takes over postal and PTT functions.

■ **FR5IIR/FT5X** is currently set for Mar. 9-15, followed by **FR5IIR/FT5Z** Mar. 18-24.

■ **ZY5A** will operate from the Santa Marta lighthouse Mar. 8-10, on 80-10 meters, including the Brazil net on 14240 kHz at 1150Z. QSL to Pedro Sirzanink PP5SZ, Rua Padre Roma 194/704, Florianopolis SX 88010-090, Brazil.

■ **EO150WLP** is active to Mar. 23. A certificate is available for a single contact, for US$5 or eight IRCs to Radioclub Lviv Politechnica, P. O. Box 2040, Lviv 290012, Ukraine.

■ **ZB2FX** will be operated by G3RFX Apr. 10-May 1.

Islands On The Air

■ **TF**: The Belgian team (see left) will attempt to operate from Westman Island (EU-071) on March 28th; try the IOTA frequency of 14260 kHz.

■ **F/G3SWH** and **F/G3SJJ** will operate from Chausey Island (EU-039) Mar. 23-24, on CW only, 80-10 meters.

■ **J56CK** is Franco I4LCK Mar. 27-Apr. 7 from (AF-020) off the coast of Guinea-Bissau. He'll be on all bands, but will look for IOTAers on 14260 kHz.

■ **IIK3JJII** plans to operate from Palma Island (SA-078) Mar. 14; try 14260 kHz at 1000Z.

■ **EA7CRL**, EA7TL, EA7CJY, and EA3CUU will operate from Alboran Island (AF-042) Apr. 19-21; QSL to EA4URE.

Propagation

Forecast and Historical Data

Day	Forecast	27 Days Before				55 Days Before			
March, 1996		Date	Flux	A	K	Date	Flux	A	K
8	High Normal	2/10	70	09/07	3	1/13	69	25/35	3
9	Low Normal	2/11	70	16/18	2	1/14	70	19/23	3
10	High Normal	2/12	69	12/12	1	1/15	70	12/12	2
11	High Normal	2/13	69	12/13	2	1/16	70	06/06	1
12	High Normal	2/14	69	12/13	2	1/17	70	06/08	2
13	High Normal	2/15	69	08/08	1	1/18	71	08/08	1
14	High Normal	2/16	70	10/08	1	1/19	71	07/07	1
15	High Normal	2/17	71	07/07	2	1/20	71	12/12	1
17	High Normal	2/18	70	07/08	1	1/21	72	07/06	2
18	High Normal	2/19	71	08/07	1	1/22	72	03/05	1
19	High Normal	2/20	72	06/06	2	1/23	73	05/04	2
20	High Normal	2/21	72	06/05	1	1/24	73	03/04	2
21	High Normal	2/22	72	06/07	1	1/25	74	04/03	1
22	High Normal	2/23	74	13/13	2	1/26	74	06/06	1
23	Low Normal	2/24	76	13/17	2	1/27	74	04/05	1
24	Low Normal	2/25	73	12/14	3	1/28	74	06/06	2
25	Low Normal	2/26	72	12/12	2	1/29	74	18/16	3

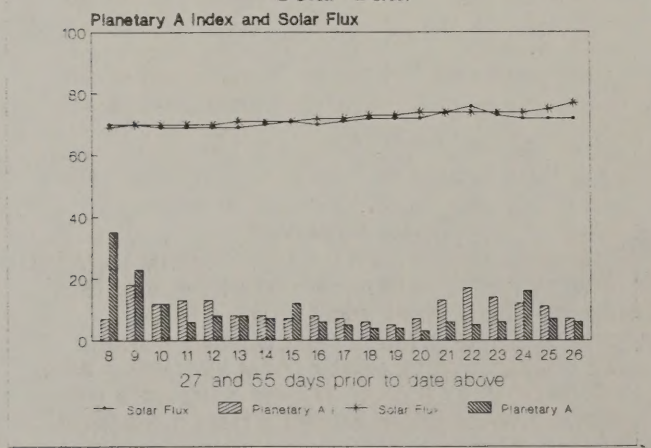
Propagation

The sun continues to be essentially spotless and solar flux hovers near its theoretical minimum. Fortunately for DXers, the geomagnetic field has remained quiet, permitting good DXing on the lower bands. 80 and 40 meters have been very productive, with 40 meters before local dawn especially good. 20 meters is good during daylight hours, but closes soon after local sunset. The higher bands are marginal, but provide many QRM-free contacts for the patient DXer. 30 and 17 meters are open more than reports suggest.

We expect conditions to remain about the same, with some slight improvement as we approach the equinox later this month. That should give the higher bands a boost. Overwise, 40, 30, and 20 meters will remain the main DX bands.

The StartWarm conditions continue to prevail over the North Pole; any DXer note any change in polar propagation during StratWarm conditions? It doesn't seem to have much, if any, effect. Good hunting!

Solar Data



DXCC 2000

At the ARRL Board of Directors meeting in January the board voted to assign a committee to "review the entire DXCC program and make necessary recommendations in to order to encourage broader participation by more amateurs, make the program more equitable, create better understood criteria for DXCC 'countries,' improve the process of reviewing requests for additions and deletions to the ARRL DXCC List, and increase efficiency in the administration of the program." ARRL President Rod Stafford KB6ZV has appointed N4MM to chair the committee. Other committee members appointed by President Stafford are Larry Price W4RA, Rick Roderick K5UR, Jim Maxwell W6CF, Walt Stinson WØCP, Garth Hamilton VE3HO, Bob Winn W5KNE, Wayne Mills N7NG, Bill Kennamer K5FUV, and Chuck Hutchinson K8CH. The goal is to have any changes in place by the year 2000, hence the unofficial name of "DXCC 2000." It is anticipated that there will be no restart of the entire DXCC program. Applicable "country" credits for the current DXCC program will continue to count regardless of what other changes may occur.

RSGB IOTA Programme

The Radio Society of Great Britain (RSGB) plans to establish a new IOTA Committee as a full Committee of the Society, up from a sub-committee of the HF Committee. **Administration** (but not QSL checking not award applications) will be handled by RSGB Hq., with Mrs. Eva Telenius-Lowe co-ordinator. Roger Ballister G3KMA will continue to manage the programme on a day-to-day basis, alongside the Hq. IOTA Committee and Mrs. Telenius-Lowe. Enquires and correspondence about IOTA should now be directed to the RSGB at P. O. Box 9, Potters Bar, Herts EN6 3RH, England. Stateside QSL checking and award applications checkpoints remain unchanged: W1-3 to WT2O; W4-6 to W9DC, and W7-Ø to W4BAA.

Kermadec DXpedition

Due to a communications problem with Buffalo Direct (the good people who prepare this publication for mailing), the Kermadec contribution envelope was omitted from last week's Issue. With any luck, it should be included with this Issue. Donations should be made payable to SGI DXpeditions and include your callsign. Al Hernandez WA3YVN is the stateside coordinator and fund raiser. Al is the organizer of the VP8SGP DXpedition and an operator of the VP8SSI DXpedition (**not** organizer; WA4JQS lead the VP8SSI operation.) QSL cards will be handled by team leader Ken Holdom ZL2HU.

Contributors

This Issue made possible by: *425 News*, AA8HV, AHØW, *DXNS*, F6AJA, KØDEQ, K4BAI, K4II, K4IQJ, K4LNA, K5FUV, K5OVC, K6LEB, K7ABV, K7FL, K7PXV, K8JLF, KA7T, KB8I, KM9J, KN4FY, KZØX, *LNDX*, N4UU, N6TJ, N6YEU, RSGB, WØIJN, WØJRN, W1BFT, W1FV, W1NH, W1WA, W4VQ, W6WKE, W7CNL, W8AXI, W8CT, W8MEP, W9DC, W9HAO, W9KNI, W9RXJ, WA3DMH, WA4JQS, WB3ECU, WB8GEX, WB8ZRL, WDØGLF, WU6T, and WO6R. Thanks!

B • A • N • D • P • A • S • S

*Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet. All "portable" calls listed with country of operation first, regardless of format used on the air.*

S	M	T	W	T	F	S
18	19	20	21	22	23	24
25	26	27	28	29	1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23

Digimodes

4X4UO	14086	1506	27	MN
UR5EBU	14081	1435	28	MN
YI1ZN	14085	1530	28	MN
YL1XX	14087	1555	20	MN
YO2BS	14084	1604	17	MN
YO9ALY	14087	1454	23	MN

160 Meters

4X4NJ	1828	0427	20	VA
EA8CN	1835	0142	23	AL
JA1HQT	1908	1159	20	AL
JA3ONB	1909	1202	20	AL
OY1CT	1834	0007	19	VA
YS1X	1834	0505	25	SC
ZB2FK	1835	0041	23	AL

80 Meters

3D2RW	3506	1140	1	MO
BV2RO	3506	1513	19	WA
CO2JD	3512	1100	25	NH
CO2MA	3504	1140	26	NH
EA6NB	3505	0450	13	VA
EA8EA	3501	0453	16	CA
EM1KA	3502	0915	26	GA
EXØM	3501	0150	25	MA
FG5FR	3510	0008	23	NH
HB9XP	3503	0021	26	NH
HJØVGJ	3525	0402	29	CA
HKØER	3505	0138	26	MA
JA1CGM	3504	1050	22	NH
JA1HQT	3505	1012	26	NH
P29PL	3505	0935	22	NH
RAØFN	3502	1335	28	IA
RK9CWW	3508	0252	1	FL
RZ6LG	3506	0255	24	NH
SV9BAI	3508	2328	29	FL
TI4CF	3503	1010	23	NH
TI4SU/5	3501	0032	26	NH
UK8LA	3506	0135	25	MA
UT5FB	3522	2128	22	NH
VK3XU	3505	1044	25	NH
VK6HD	3502	1050	23	NH
VK6WJ	3506	1035	25	NH
VK9NS	3505	1045	20	NH
VQ9DX	3508	1432	19	WA
YO3AWC	3501	2307	21	NH
ZK1DI	3504	0940	23	NH
ZS6UT	3506	0430	25	OR

75 Meters

3A2MD	3799	0415	20	VA
7X5JF	3794	0030	23	PA
9M2AX	3799	1139	20	AR
BG4DW	3794	1230	22	AR
C21NJ	3800	1246	22	AR
CX7BV	3795	1110	23	AR
H44MS	3797	1046	20	AR
OD5RY	3798	0433	23	IL
OH2BPI	3792	1516	25	OR
R1FJZ	3799	1147	20	AR
UN4JX	3798	1510	25	OR
VK6LK *	3795	2220	24	MA
ZK1DI	3796	1057	24	AR

40 Meters

3B8CF	7008	2225	20	VA
3B8DB	7010	0205	16	GA
3DAØCA	7026	0405	25	AL
3W5FM	7004	1455	19	MT
3W5RS	7005	1523	29	CA
4Z4SZ	7005	0210	16	GA
6W6JX	7010	2245	12	VA
7Q7EH	7009	0155	24	CA
7X4AN	7002	2350	15	VA
9H3SB	7002	0055	26	GA
9J2BO	7009	1529	22	WA
9J2SZ	7005	0018	24	CA
9K2MU	7008	0350	19	GA
9L1PG	7016	0027	25	CA
9M2TO	7012	1441	29	ID
9M8FC	7003	1400	27	IA
9X4WW	7004	2210	23	VA
A35RK	7008	0624	26	CA
A45ZN	7006	2308	29	FL
BV7FC	7006	1415	22	WA
C21DX	7006	1010	1	IA
C56AA	7009	0230	23	GA
CO2PL	7006	1237	20	VA
CP6IB	7009	0123	26	OR
CX1SI	7003	1003	21	MT
CX5RV	7006	0630	21	CA
E21CJN	7003	1445	28	CA
EA8AF	7007	2354	20	GA
EA8CN	7005	0218	28	NH
ES1WN *	7006	1517	26	CA
EW1AT	7009	1609	27	NH
EW2CR	7005	0210	16	GA
EXØV	7008	1457	25	OR
FK8GJ	7005	1100	1	MO
FK8GX	7006	1055	1	IA
FR5DD *	7007	1450	19	MT
FR5DX	7007	0316	22	AL
FT5WE *	7003	1520	23	CA
HH2JFO	7025	0303	21	GA
OD5/ SP7LSE	7009	0150	22	GA
PZ1DV	7003	0333	1	CA
R1FJZ	7003	0540	16	MA
TA2BK	7007	0354	22	AL
TA2BK *	7008	1502	27	CA
TA2ZW	7001	2323	24	AL
TT8SS	7005	2345	15	VA
TU2XZ	7003	0605	28	CA
TU5FP	7010	2230	20	VA
UAØLEC	7009	1504	25	OR
VKØWH	7009	1015	19	NH
VK9NS	7007	0622	26	CA
VQ9DX	7004	0045	16	GA
VQ9DX *	7006	1417	19	CA
XQ1IDM	7008	0127	28	CA
ZK1DI	7005	0925	21	GA
ZS6KR	7006	1532	25	OR

30 Meters

3B8CF	10101	0305	20	GA
5NØ/ OK1MU	10108	2321	24	GA
6W6JX	10101	2255	20	GA
9H3SB	10103	2315	25	AL
EA8CF	10100	2202	1	FL
EA8CN	10102	2354	22	GA
EM1KA	10101	2355	24	GA
HKØER	10101	0035	24	MO
HKØER	10108	1235	25	GA
HP2CWB	10102	2337	19	GA
TY1IJ	10108	1942	23	NH
YI9CW	10101	2050	25	GA
ZS6QU	10109	1952	24	NH

20 Meter CW

3B8DB	14017	1610	23	CO
4U1UN	14020	2215	1	FL
5NØ/ OK1MU	14007	1750	28	IA
9J2SZ	14005	1915	13	VA
9K2MU	14009	1505	21	VA
9L1PG	14016	1645	26	MO
9L1PG	14010	1940	21	MI
9M8FC	14010	1610	29	IA
9X4WW	14014	1900	25	IA
BV2FG	14015	0021	22	MT
C53HG	14015	2245	14	WI
C56AA	14018	2257	1	FL
CT3FT	14029	1838	2	FL
DU1KK	14025	0015	24	MO
EA8CN	14027	1837	2	FL
EA9PB	14002	1720	13	VA
EW1WZ	14009	1441	20	MN
FR5BT	14021	1715	23	ID
FR5DD	14020	1840	12	VA
HZ1AB	14037	1732	22	CO
J28CI	14026	1735	15	WI
OY1CT	14028	1434	1	ID
S92VG	14013	2319	14	WI
TA2ZW	14021	1459	25	CO
TU2XZ	14006	1730	25	MO
TU2XZ	14017	2248	14	WI
UAØKCL	14008	2309	19	CA
UAØLS	14010	2325	21	MI
VK8DX *	14011	2222	1	FL
VQ9DX	14026	1639	25	CA
VQ9XX	14001	1450	14	VA
VR2NR	14014	2258	19	CA
VU2BK	14026	1303	23	GA
XQØYAF	14005	1540	19	MT

20 Meter SSB

5H3NZ	14196	2134	23	AR
5R8EE	14240	2232	23	PA
5X4F	14180	1930	25	AL
5Z4LL	14257	1928	23	WI
9G1BJ	14214	2216	23	WI
9G1NS	14181	2211	19	WI
9K2YY	14203	1430	29	IA
9L1PG	14226	2248	20	CA
A41KD	14187	1410	27	PA
C31UA	14196	1755	1	IA
C56AA	14195	2150	24	MO
DU1SAN	14195	1646	19	MT
EL2WA	14247	2204	24	MD
FH5CB	14215	2100	25	IA
FK8HC *	14192	2152	23	PA
FP5AC	14260	2258	26	WI
FS5PL	14213	1230	24	FL
JW2TAA	14223	1700	23	WI
R1FJZ	14195	1451	20	MI
TU2JL	14200	2045	28	IA
TU2PP	14172	2219	23	PA
ZB2JO	14261	1440	29	IA

17 Meter CW

TA2ZW	18073	1450	23	NH
TA2ZY	18078	1307	22	AL
YO8KGA	18072	2335	25	GA
ZA1AJ	18071	1400	25	GA

17 Meter SSB

9H1AA	18127	1525	26	MI
FS5PL	18160	1240	24	FL
FY5GF	18150	1648	23	VA
P4ØMR	18140	1822	26	MT
ZK1DI	18130	1844	22	AL

15 Meter SSB

5X4F	21245	1940	25	AR
7Q7JL	21315	1430	25	AR
7Q7JL	21270	1635	1	IA
8R1AK	21254	1953	25	AR
FG5KA	21218	1500	24	MD
S92SS	21254	1929	25	AL
Z21GN	21300	1640	1	IA

QSLs Received

■ From managers: **5X4F** (KB4EKY, 3 MOS); **7Q7RM** (GØIAS, 11 DAYS); **8Q7CW** (DK7PE, 4 MOS); **9L1PG** (NW8F, 9 DAYS!); **9U/EA1FH** (EA1FFC, 2 MOS); **BV9P** (KU9C, 9 MOS); **CT3/DL2HYP** (DL2HYP, 3 MOS); **FM5CD** (F5VU, 3 WKS); **FR/F5PXQ** (F5KDZ, 2 WKS); **H44/JA1OEM** (JA1OEM, 2 WKS); **JD1/JQ1SUD** (JQ1SUD, 5 WKS); **TF4WW** (SM6CAS, 4 MOS); **TI4CF** (TI2CF, 7 WKS); **XT2JF** (N5DRV, 8 DAYS!); **YWØRCV** (Miami mail drop, 5 WKS); **ZB2X** (OH2KI, 3 MOS); **ZVØTI** (PT2GTI, 4 MOS).

■ Direct: **9H3UP** (2 MOS); **GU3HFN** (11 WKS); **LY1DR** (3 WKS); **OY9JD** (2 MOS); **XU6WV** (11 DAYS!).

Issue 829 - March 8, 1996

Current and Future DXpeditions

(Changes and hot info in **boldface**.)

DXCC Country	Prefix	Callsign	Dates	Issue
Amsterdam	**FT5Z**	**/FR5HR**	**Mar. 18-24**	**I829**
Antigua	**V2**	**V29NR**	**Mar. 8-15**	**I829**
Aruba	**P4**	**P4ØMR/TR**	**Feb. 15-Mar. 20**	**I822**
Ascension Island	ZD8	ZD8VJ	Apr. 16-23	I828
		ZD8Z	**Apr. 16-24**	**I829**
Cambodia	XU	XU6WV	now active	I828
Chad	**TT**	**TT8FT**	**Feb. 22-Mar. 9**	**I826**
Chagos	**VQ**	**VQ9DX**	**to June**	**I827**
		VQ9HO	**14185± 13-15Z**	**I829**
China	**BY**	**BY1PK**	**Mar. 12-13, 18-20**	**I829**
Christmas Island	VK9	VK9XH	Mar. 23-25	I828
Cocos Keeling		VK9CA	Mar. 19-23	I828
Costa Rica	**TI**	**/AA8HV**	**Mar. 19-26**	**I829**
Easter Island	**CEØA**	**DK9FN**	**Feb. 27-Mar. 13**	**I828**
East Malaysia	**9M**	**9M8PFB**	**Feb. 20-Apr. 2**	**I825**
		DL3ABL+	**Mar. 14-25**	**I827**
French Guiana	FY	/DJØPJ	14060 kHz	I826
French Polynesia	**FO**	**FO5VO**	**to Mar. 31**	**I826**
Gambia	**C5**	**DLs**	**Mar. 4-18**	**I826**
Gibraltar	**ZB**	**ZB2FX**	**Apr. 10-May 1**	**I829**
Grand Cayman	**ZF**	**ZF1JT**	**Mar. 7-12**	**I828**
Grenada	**J3**	**J3K**	**Apr. 5-12**	**I829**
Guam	KH2	AHØAV/	Apr. 11-14	I828
Guantanamo Bay	**KG**	**KG4GC**	**Mar. 8-15**	**I827**
Guernsey	**GU**	**/K7RDH**	**Mar. 10-17**	**I828**
Guinea-Bissau	**J5**	**J56CK**	**Mar. 27-Apr. 7**	**I829**
Honduras	**HR**	**W7TSQ**	**Mar. 5-18**	**I826**
Iceland	**TF**	**/ON6QR**	**Mar. 26-Apr. 2**	**I829**
ITU Hq.	**4U1ITU**		**to Mar.**	**I821**
Kerguelen	**FT5X**	**/FR5HR**	**Mar. 9-15**	
Kermadec	ZL8	ZL8RI	May 4-14	I820
Luxembourg	LX	DL3FCP+	Apr. 7-13	I828
Madeira Islands	**CT3**	**/PA3GIO**	**Mar. 18-25**	**I829**
Monaco	**3A**	**/I1YRL**	**to Mar.**	**I821**
Netherland Antilles		**ND5S+**	**Feb. 25-Mar. 9**	**I827**
St. Helena	ZD7	ZD7VJ	Mar. 29-Apr. 12	I828
St. Maarten	**PJ7**	**/W9LNQ+**	**Mar. 16-23**	**I824**
Sri Lanka	**4S**	**4S7BRG**	**Mar. 9-Apr. 17**	**I828**
Seychelles	**S7**	**S79XC**	**Feb. 19-Mar. 13**	**I822**
Svalbard	**JW**	**JW6VDA**	**Mar. 1-10**	**I827**
	JW/	**SMØAGD+**	**Mar. 14-18**	**I828**
Tonga	**A3**	**A35RK**	**Feb. 20-Mar. 20**	**I823**
Trindade	**PYØ**	**PYØTI**	**to May**	**I825**
Tunisia	**3V**	**3V8BB**	**Mar. 1-10**	**I828**
Uganda	5X	ON6TT	soon	I824

Mexico Convention

The Association of Radio Amateurs of the Republic of Mexico invites amateurs to attend their 36th annual convention July 18-20 at the Plaza Uruapan Hotel, Uruapan, Mexico. Rooms are US$21.50-26.90. Flights to Uruapan are out of Mexico City on American West, Aero Mexico, and Aeromar. More information is available from Sergio Valdes Sada XE2RJ at 5283-35-3368, 5283-35-7113, or 5238-35-3476.

Resident Amateurs on Regularly

DXCC Country	Callsign	Freq.	UTC
160 Meters	JA3ONB	1909	1200Z
80 Meters	JA1HQT	3504	1000Z
Bolivia	CP6IB	7006±	0130Z
Ceuta & Melilla	EA9PB	14004	17-1900Z
Chad	TT8SS	7006	2345Z+
Chagos	VQ9XX	20M CW	15Z Wed.
Chagos	VQ9DX	7006±	01, 1400Z+
Crozet	FT5WE	7003	1530Z
Ivory Coast	TU2JL	14200±	21-2200Z
Kenya	5Z4LL	14256	1930Z
Malawi	7Q7EH	7010	0200Z
Nauru	C21NJ	3797±	1300Z+
Nauru	C21DX	7005	1000Z+
Reunion Island	FR5DD	14017±	1900Z
Reunion Island	FR5DD	7006	1500Z

The DX Bulletin

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Solomon Islands	H44MS	3798	1045Z+
South Cook Islands	ZK1DI	3501	0945Z
South Cook Islands	ZK1DI	7005	0930Z Wed.
South Cook Islands	ZK1DI	3797	1100Z+
Swaziland	3DAØCA	40M CW	0400Z
Vietnam	3W5FM	7005	15-1600Z
Zambia	9J2SZ	7004	00-0500Z
Zambia	9J2SZ	14008±	19-2000Z
Zone 29	VK6WJ	3504±	1030-12Z

DX Operating Events and DX Gatherings

Mar. 16-18	BARTG WW RTTY Contest
Mar. 16-17	Bermuda Contest
Mar. 16-17	Russian DX Contest
Mar. 30-31	CQWW WPX SSB Contest
April 6-7	Spanish RTTY Contest
Apr. 19-21	Visalia International DX Convention